-	3153653	magnetic random access memory	USPAT; US-PGPUB;	Time stamp 2004/01/24 16:29
-			US-PGPUB;	1
-			,	ł
-			EPO; JPO;	
-			DERWENT;	
-			IBM_TDB	
	2274	MRAM	USPAT;	2004/01/24 16:29
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	2116	(manufic manuface access manuface) with MDAM	IBM_TDB	2004/04/24 46 20
-	2116	(magnetic random access memory) with MRAM	USPAT;	2004/01/24 16:30
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
_	103084	non-volatile	USPAT;	2004/01/24 16:30
	103001	Tion Volding	US-PGPUB;	2007/01/24 10.30
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	369	((magnetic random access memory) with MRAM) with non-volatile	USPAT;	2004/01/24 16:30
	303	((magnetic random access memory) with the try with hor volutio	US-PGPUB;	2001/01/24 10.30
			EPO; JPO;	
İ			DERWENT;	
			IBM_TDB	
-	7965796	magnetoresistive storage device	USPAT;	2004/01/24 16:30
		3	US-PGPUB;	200 ., 02, 2 . 20.50
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2810956	ECC encoded data	USPAT;	2004/01/24 16:32
			US-PGPUB;	, . ,
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	361	(magnetoresistive storage device) and (((magnetic random access	USPAT;	2004/01/24 16:31
		memory) with MRAM) with non-volatile)	US-PGPUB;	
İ			EPO; JPO;	
			DERWENT;	
	447	/FCC	IBM_TDB	
- 1	117	(ECC encoded data) and ((magnetoresistive storage device) and	USPAT	2004/01/24 16:34
		(((magnetic random access memory) with MRAM) with		
	1205447	non-volatile))		
_	1295447 36	ECC encoding unit	USPAT	2004/01/24 16:34
ſ	ەد	(ECC encoding unit) and ((ECC encoded data) and (((magnetoresistive storage device) and (((magnetic random	USPAT	2004/01/24 16:35
_	1239949	access memory) with MRAM) with non-volatile))) controller with parametric value\$1	LICDAT	3004/01/34 16:35
_	34	((ECC encoding unit) and ((ECC encoded data) and	USPAT USPAT	2004/01/24 16:35
	54	((magnetoresistive storage device) and (((magnetic random	USPAT	2004/01/24 16:36
		access memory) with MRAM) with non-volatile)))) and (controller		
		with parametric value\$1)		
_	1290754	ECC decoding unit	USPAT	2004/01/24 16:26
_	33	(((ECC encoding unit) and ((ECC encoded data) and	USPAT	2004/01/24 16:36 2004/01/24 16:36
	55	((magnetoresistive storage device) and (((magnetic random	93i A1	2007/01/27 10.30
		access memory) with MRAM) with non-volatile)))) and (controller		
		with parametric value\$1)) and (ECC decoding unit)		
	665892	erasure information	USPAT	2004/01/24 16:37
_	24	((((ECC encoding unit) and ((ECC encoded data) and	USPAT	2004/01/24 10:37
		((magnetoresistive storage device) and (((magnetic random	331 KI	2007/01/27 17:12
		access memory) with MRAM) with non-volatile)))) and (controller		
		with parametric value\$1)) and (ECC decoding unit)) and (erasure		
		information)		İ